L Number	Hits	Search Text	DB	Time stamp
1	2	5450513.pn. or 6345519.pn.	USPAT; US-PGPUB	2004/04/08 09:01
2	1002	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer) with (SAM or (self adj assembl$4 adj monolayer) or $10silane or protect$4 or remov$5 or ablat$4) with (glass or (core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:06
3	244	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with (glass or (core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:22
4	17	((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with (glass or (core adj cane) or (core adj blank) or tube or preform))) and (optic$2 near2 (fiber or fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:08
5	5	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:21
7	86	((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with (protect$5 or organic or resin$3 or polymer$2) with ((core adj cane) or (core adj blank) or tube or preform))) and (optic$3 near2 (fibre or fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:25
6	154	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with (protect$5 or organic or resin$3 or polymer$2) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:33
8	236	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) with (temporary or peel$5 or ablat$4 or remov$5 or strip$5) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:54
10	107	((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near3 (temporary or peel$5 or ablat$4 or remov$5 or strip$5) with ((core adj cane) or (core adj blank) or tube or preform))) and (optic$5 adj (fiber or fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:35
11	95	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and (((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near3 (temporary or peel$5 or ablat$4 or remov$5 or strip$5) with ((core adj cane) or (core adj blank) or tube or preform)) same (glass or silica or SiO2 or (silicon adj $2oxide) or SiO or "SiO.sub.2"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:36

9	143	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near3 (temporary or peel$5 or ablat$4 or remov$5 or strip$5) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:47
12	196	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or film or layer or SAM or monolayer or protect$4) with (temporary or peel$5 or ablat$4 or remov$5 or strip$5) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 09:37
13	330	(427/154).CCLS.	USPAT; US-PGPUB	2004/04/08 09:45
14	2705	(427/162,163.2,165,166,167,168,169).CCLS.	USPAT; US-PGPUB	2004/04/08 09:46
15	965	(427/331,336).CCLS.	USPAT; US-PGPUB	2004/04/08 09:46
16	1077	(427/226).CCLS.	USPAT; US-PGPUB	2004/04/08 09:46
17	2664	(427/372.2,384).CCLS.	USPAT; US-PGPUB	2004/04/08 09:46
18	585	(65/385,414,417,435).CCLS.	USPAT; US-PGPUB	2004/04/08 09:46
20	8012	((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)	USPAT; US-PGPUB	2004/04/08 09:47
21	2	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:54
22	47	(Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:58
19	170	(65/430,432).CCLS.	USPAT; US-PGPUB	2004/04/08 10:09
23	5	((65/430,432).CCLS.) and ((SAM or coat$3 or deposit$3 or film or layer) near5 ($10silane))	USPAT; US-PGPUB	2004/04/08 10:11
24	56	((65/430,432).CCLS.) and ((SAM or coat$3 or deposit$3 or film or layer) near5 (temporary or peel$5 or strip$5 or remov$6 or ablat$4))	USPAT; US-PGPUB	2004/04/08 10:13
25	0	((427/154).CCLS.) and (((65/385,414,417,435).CCLS.) or ((65/430,432).CCLS.))	USPAT; US-PGPUB	2004/04/08 10:13
26	6	((427/226).CCLS.) and (((427/154).CCLS.) or ((65/385,414,417,435).CCLS.) or ((65/430,432).CCLS.))	USPAT; US-PGPUB	2004/04/08 10:18
27	1	6682773.pn.	USPAT; US-PGPUB	2004/04/08 10:19
28	0	6682773.pn. and ($10silane or (optical adj (fiber or fibre)) or preform)	USPAT; US-PGPUB	2004/04/08 10:19

29	11	(((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB	2004/04/08 10:21
30	11	((((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))) not ((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:21
31	397	((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))	USPAT; US-PGPUB	2004/04/08 10:30
32	16	((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or preform))	USPAT; US-PGPUB	2004/04/08 10:36
33	14	(((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or preform))) not (((((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))) not ((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or tube or preform))))	USPAT; US-PGPUB	2004/04/08 10:22
34	16	((coat$3 or deposit$3 or film or layer or SAM or monolayer) with ($10silane) with ((core adj cane) or (core adj blank) or preform))	EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:24
36	38	((((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))) and (optic$5 near2 (fiber or fibre))	USPAT; US-PGPUB	2004/04/08 10:38

35	43	(((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))	USPAT; US-PGPUB	2004/04/08 10:50
37	260	((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))	EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:48
38	0	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform)) and (optic adj (fiber or fibre))	EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:41
39	74	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform)) and (optic$2 near2 (fiber or fibre))	EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:41
40	68	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform)) and (optic$2 adj (fiber or fibre))	EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:41
41	436	((coat$3 or film or layer or SAM or monolayer) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))	USPAT; US-PGPUB	2004/04/08 10:48
43	29	(((coat$3 or film or layer or SAM or monolayer) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))) same (optic$2 adj (fiber or fibre))	USPAT; US-PGPUB	2004/04/08 10:49
42	85	(((coat$3 or film or layer or SAM or monolayer) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))) and (optic$2 adj (fiber or fibre))	USPAT; US-PGPUB	2004/04/08 10:49
44	66	((((coat$3 or film or layer or SAM or monolayer) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))) and (optic$2 adj (fiber or fibre))) not (((((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near4 (strip$5 or remov$5 or ablat$5 or temporary or peel$5) with ((core adj cane) or (core adj blank) or preform))	USPAT; US-PGPUB	2004/04/08 10:50

45	690	((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:56
46	12	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:55
47	114	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (optic$2 adj (fiber or fibre))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:58
48	111	((((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (optic$2 adj (fiber or fibre))) not ((((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 (ablat$4) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:56
49	1774	((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 11:00
50	46	(((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/08 10:59

| 51 | 44 | ((((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj $2oxide)))) and (((427/154).CCLS.) ((427/162,163.2,165,166,167,168,169).CCLS.) ((427/331,336).CCLS.) ((427/226).CCLS.) ((427/372.2,384).CCLS.) ((65/385,414,417,435).CCLS.) ((65/430,432).CCLS.))) not ((Bookbinder.in. or Glaesemann.in. or Mattingly.in. or Corning.as.) and ((coat$3 or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or tube or preform or fiber or fibre or glass or silica or SiO2 or "SiO.sub.2" or SiO or (silicon adj | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/08 10:59 |
| 52 | 65 | $2oxide$3) or deposit$3 or film or layer or SAM or monolayer or protect$4) near6 ((remov$4 or strip$5 or burn$3) near2 (heat$3 or draw$3)) with ((core adj cane) or (core adj blank) or preform)) | USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB | 2004/04/08 11:01 |